

# MATHEMATICS

## BOOKLET KG 1

### first term



*A.S.H*

# Daily calendar

## Circle the current day

Saturday-Sunday -Monday -Tuesday -Thursday -Friday

## Overshadow the present day

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	29	30	31		

## Circle the current month

January - February - March- April -May -June- July - August-  
September - October - November -December

## Color of the current year

2025	2024	2023
------	------	------

## pentagonal frame


## Lesson 1-2

\* Color (1)



\* Write

1						
1						

\* Count and write



\* Draw a circle for number 1

1 - 3 - 5 - 1 - 3 - 1 - 4 - 3 - 1 - 5

**\*Color**

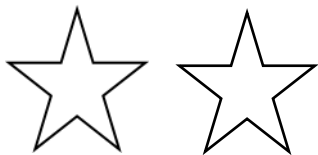
(2)



**\*Write**

2						
2						

**\*Color by number**



1



2

**\*Connect**

1

2



## Lesson 3-4-5

**\* Color**

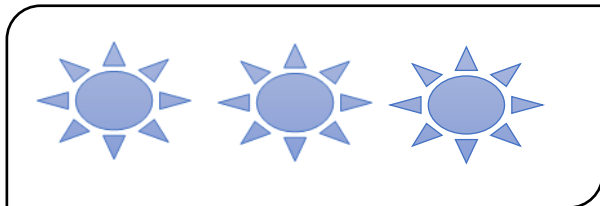
(3)



**\* Write**

3						
3						

**\* Count and write**



--

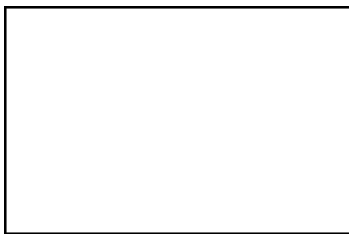
**\* Color by number**

3					
---	--	--	--	--	--

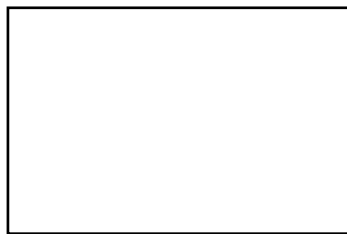
## **\*Write**

1						
2						
3						

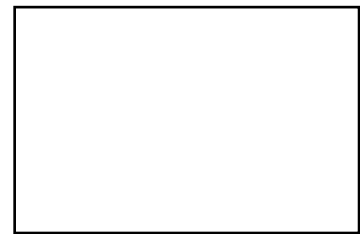
## **\* Draw a circle by number**



2



1



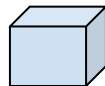
3

## **\*Connect**

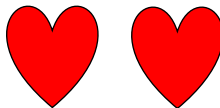
1



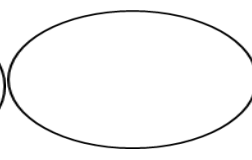
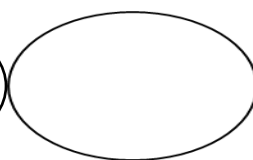
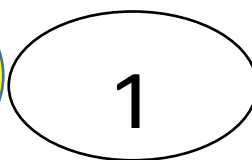
2



3



## **\*Complete**



## Lesson 6-7

**\*Write**

1						
2						
3						

**\*Draw traingles by number**



2



3



1

**\* Draw squares by number**



3



1

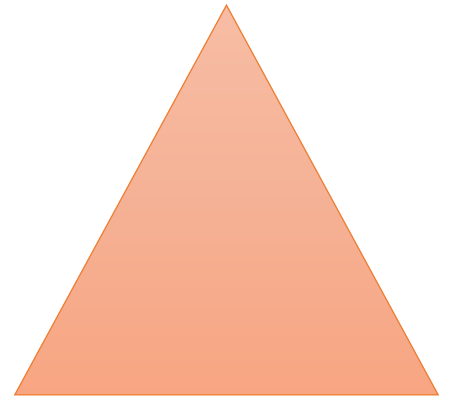


2

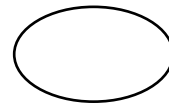
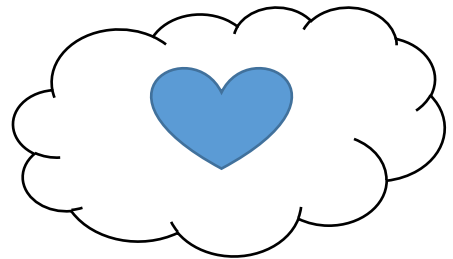
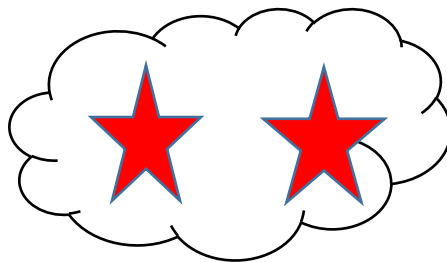
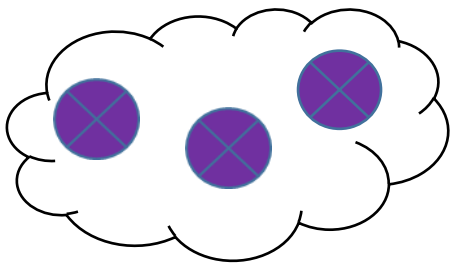
## **\*Complete**

Number of angles = .....

Number of sides = .....



## **\*Count and write**





## Lesson 8-9

**\* Color**

(4)



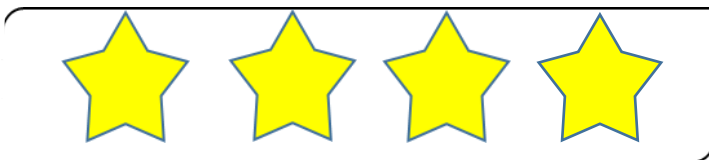
**\* Write**

1						
2						
3						
4						

**\* Draw a circle for number 4**

4 - 5 - 6 - 4 - 3 - 4 - 1 - 4 - 2 - 5

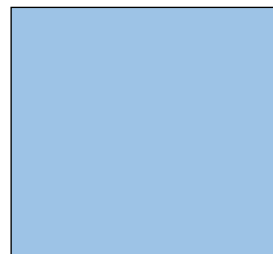
**\* Count and write**



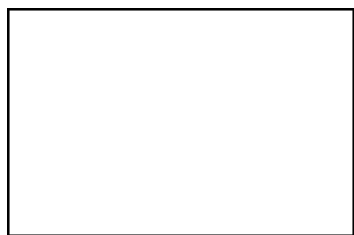
## **\*Complete**

Number of angles = .....

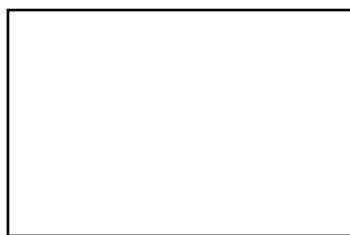
Number of sides = .....



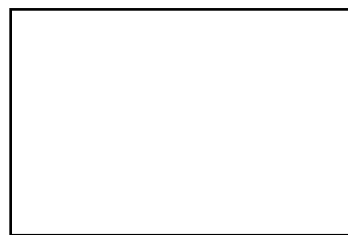
## **\* Draw traingles by number**



2



3

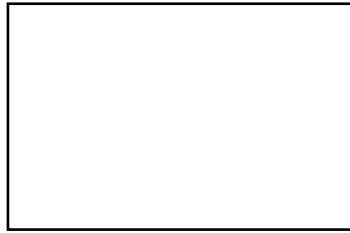


1

## **\* Draw circles by number**



3



1

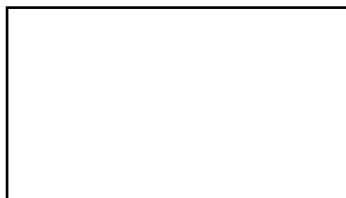


2

## **\* Draw circles by number**



1



3



2

## Lesson 10 - 11

**\* Color**

(5)



**\* Write**

1						
2						
3						
4						
5						

**\* Complete**

Number of angles = .....

Number of sides = .....



## \*Match

2

3

1

5

4

3

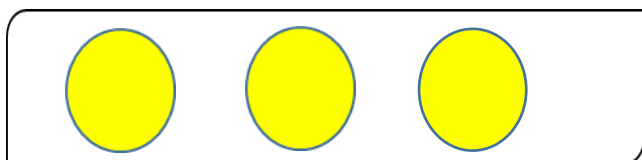
2

5

4

1

## \*Count and write



Circle the short

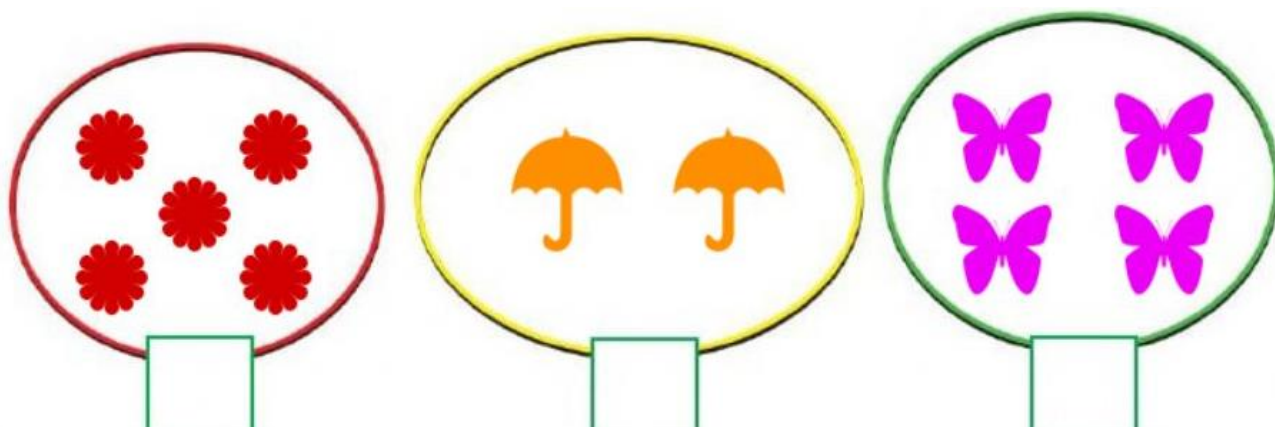


## Lesson 12 - 13

**\*Write**

1	2	3	4	5

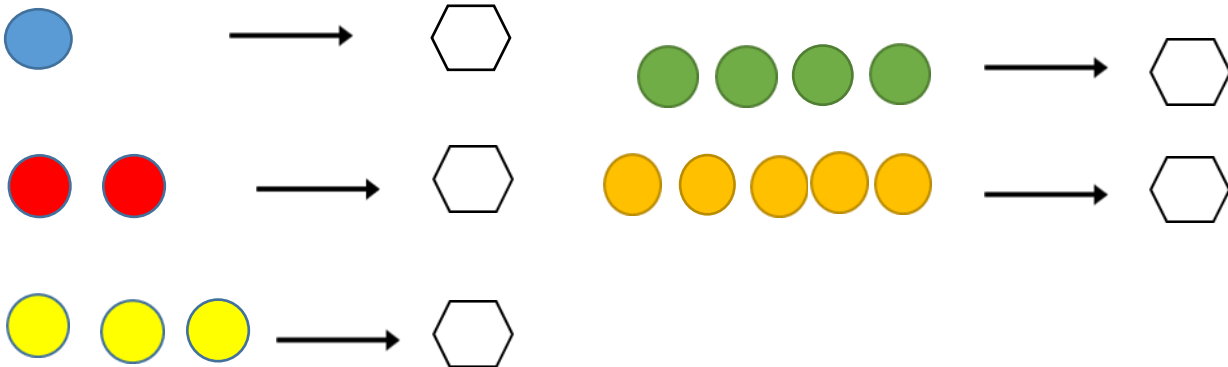
**\*Count and write**



## \*Circle the short



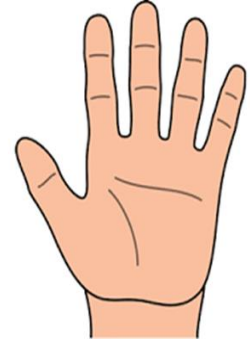
## \*Count and write



## Lesson 14 -15

**\*Color**

(6)



**\*Write**

6						
6						

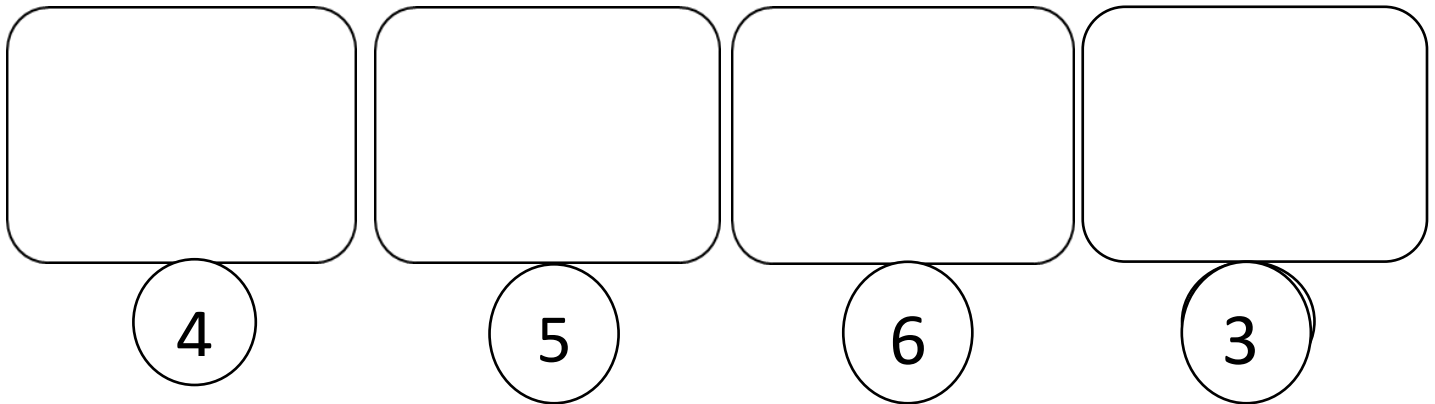
**\*Draw a circle for number 4**

6 - 5 - 6 - 4 - 6 - 3 - 1 - 3 - 6 - 5

**\*Circle the left boy**



## \*Draw geometric shapes by number



## \*Count and write



## \*Write

1	2	3	4	5	6

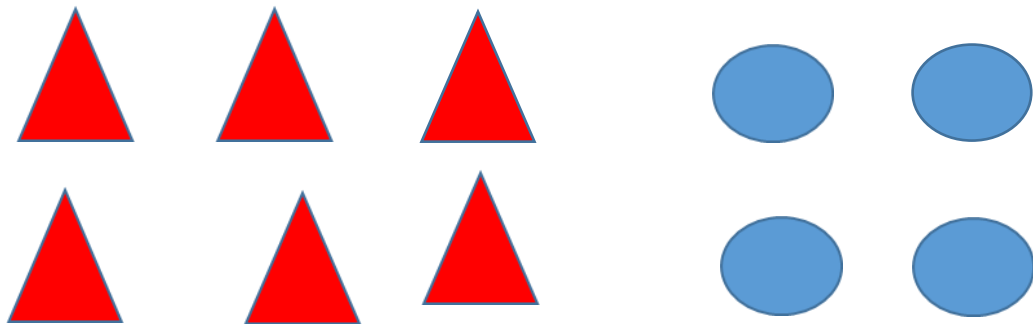


## Lesson 16 - 17

**\*Complete**

1			4		
---	--	--	---	--	--

**\*Circle of group that is similar in color**



**\*How many points are there in the frame?**

	●	●	●	●	●
	●				

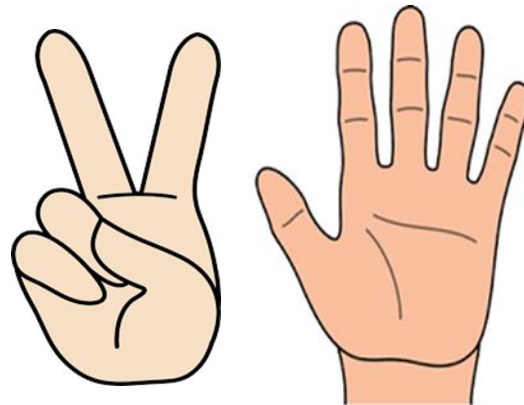
**\*Write**

6						
6						

## Lesson 18 – 19 - 20

**\* Color**

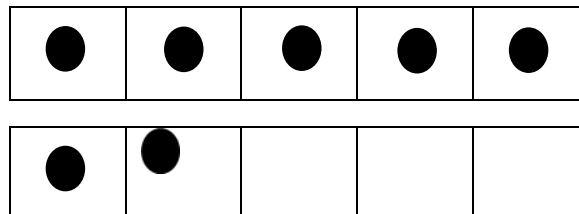
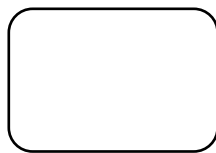
(7)



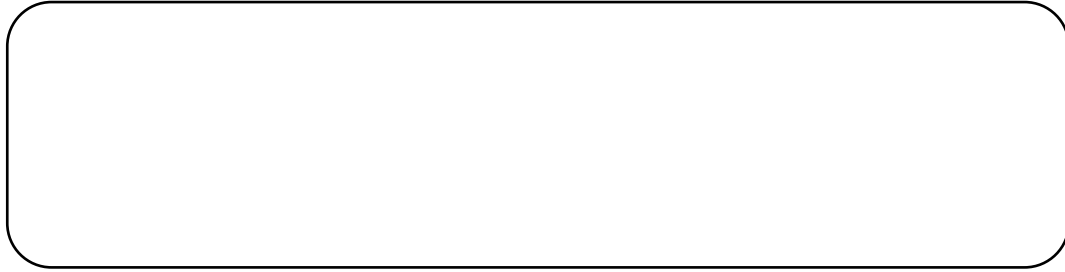
**\* Write**

1	2	3	4	5	6	7

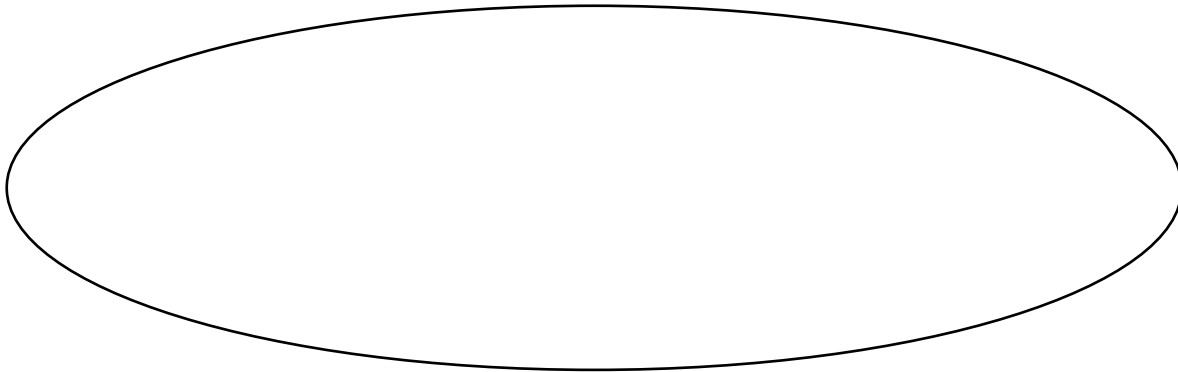
**How many points are there in the frame?**











**\*Draw 3 squares of different sizes**



**\*Draw 3 circles of different sizes**

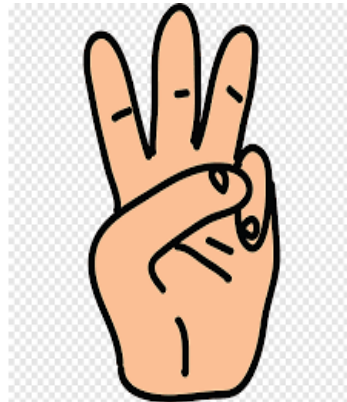


**Put a mark > - < - =**

	<input type="text"/>	
	<input type="text"/>	
	<input type="text"/>	
	<input type="text"/>	

## Lesson 21 – 22 - 23

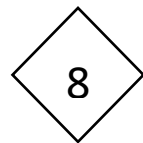
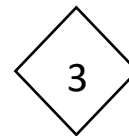
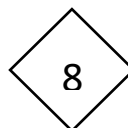
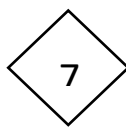
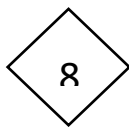
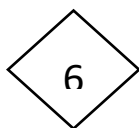
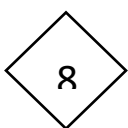
**\*Color (8)**



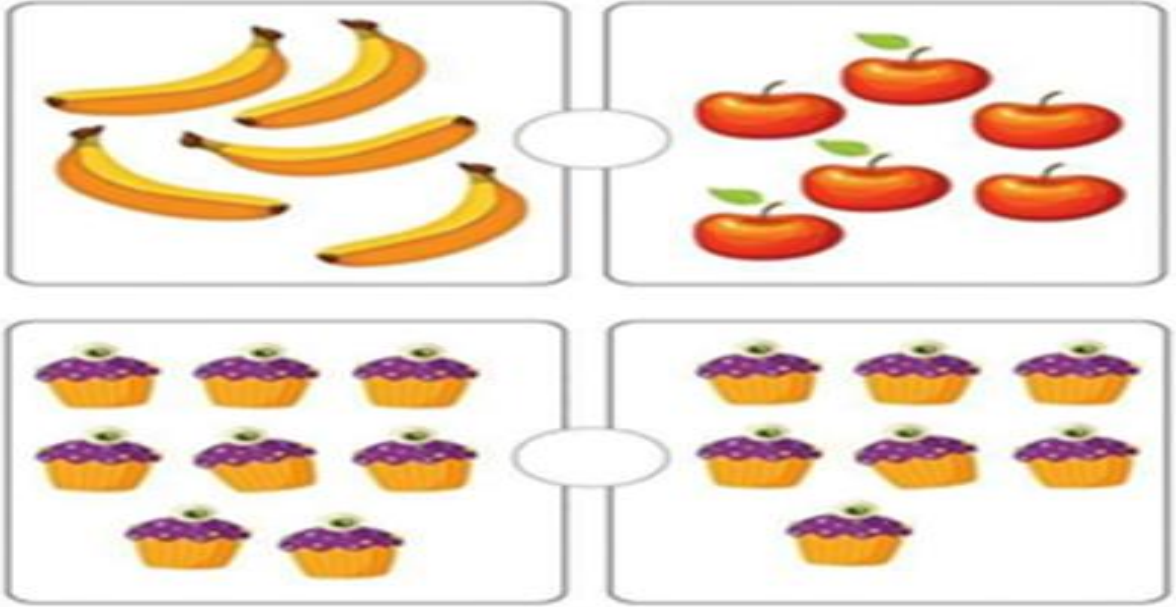
**\*Write**

1	2	3	4	5	6	7	8

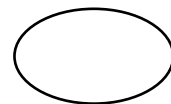
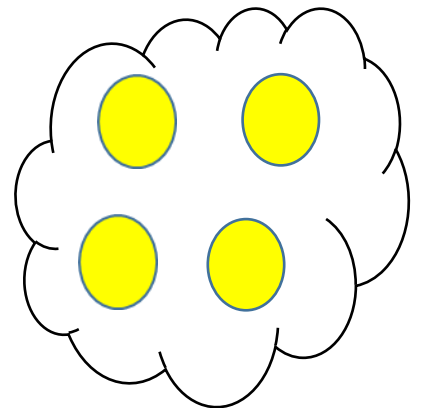
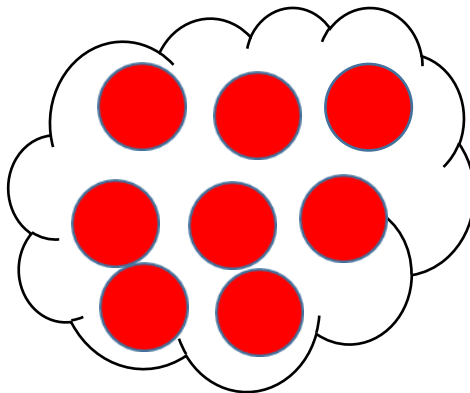
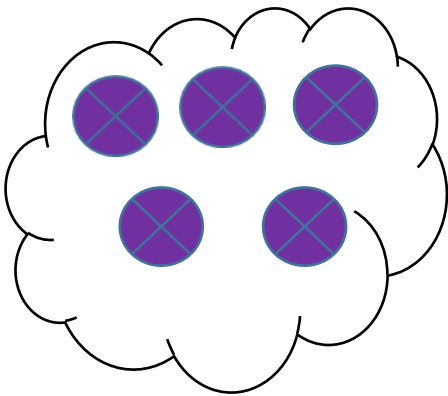
**\*Color number 8**



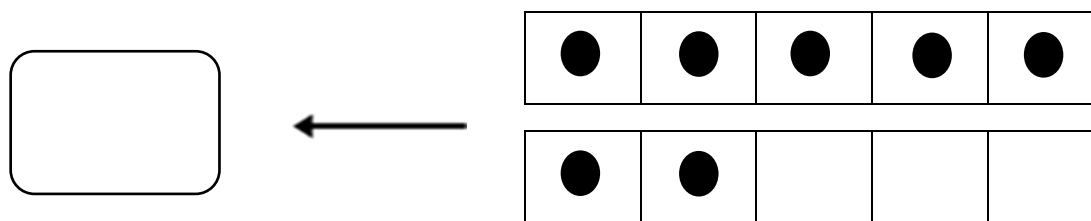
Put a mark  $>$  -  $<$  -  $=$



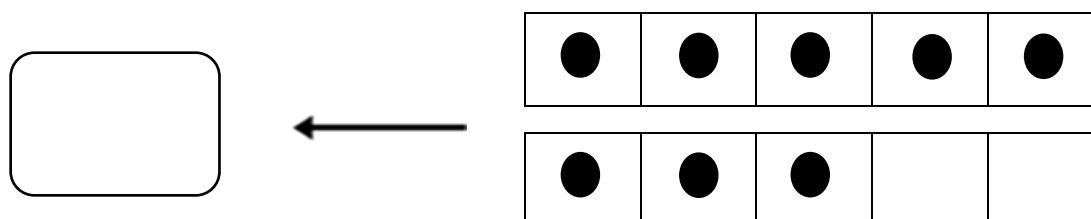
**\*Count and write**



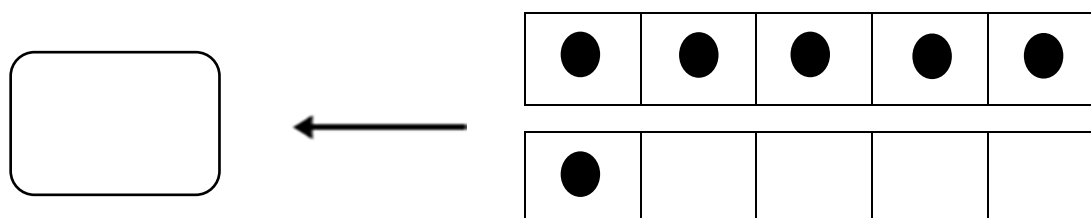
**\* How many points are there in the frame?**



**\* How many points are there in the frame?**



**\* How many points are there in the frame?**



## Lesson 24 – 25 - 26

\* Color (9)



\* Write

1	2	3	4	5	6	7	8	9

\* Color number 9

8 - 9 - 1 - 9 - 3 - 6 - 9 - 4 - 9 - 5

**\* How many points are there in the frame?**

**9**




**5**




**8**



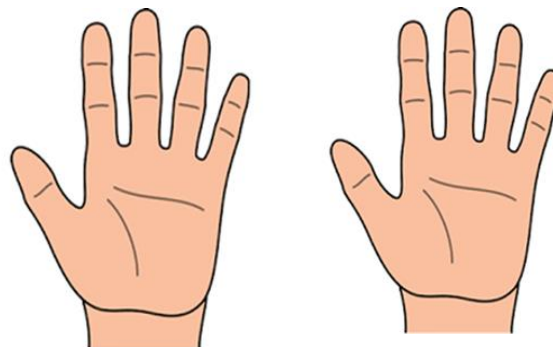

**6**






## Lesson 27 to 30

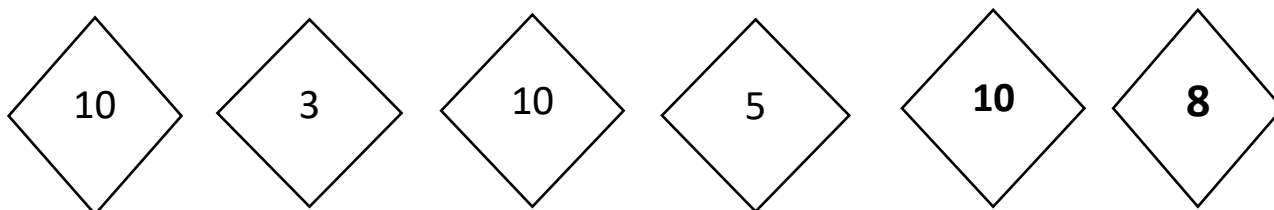
\* Color (10)



\* Write

1	2	3	4	5	6	7	8	9	10

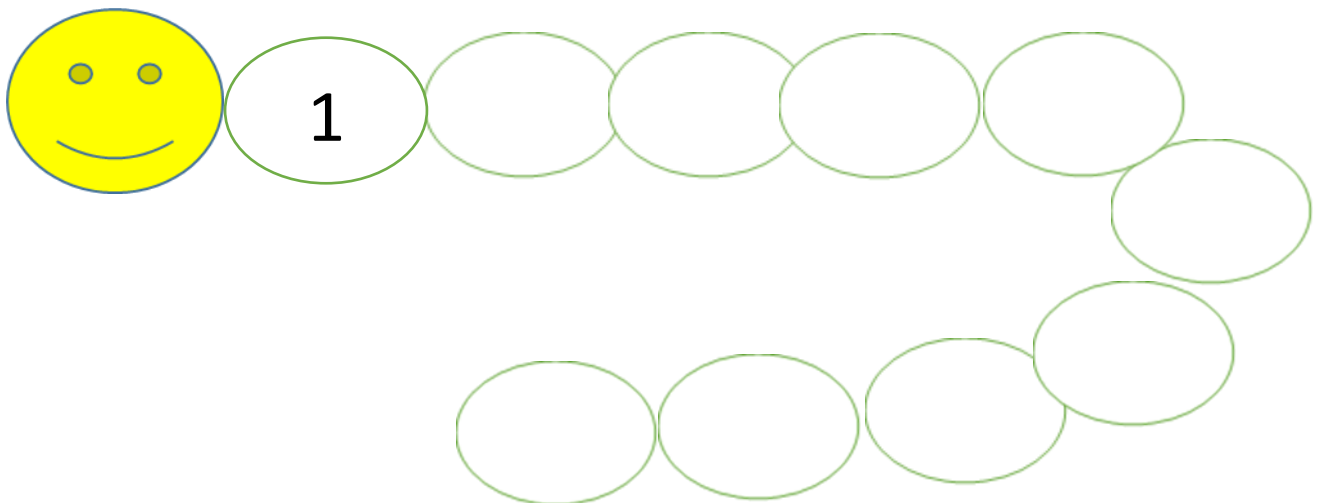
\* Color number 10



Draw a small red circle, a small yellow triangle, and a small blue square

Draw a big blue circle, a big red triangle, and a big yellow square

**\*Complete**



## Lesson 31 to 35

### \*Write

0						
0						

### \*Draw by number

6	
---	--

3	
---	--

7	
---	--

10	
----	--

5	
---	--

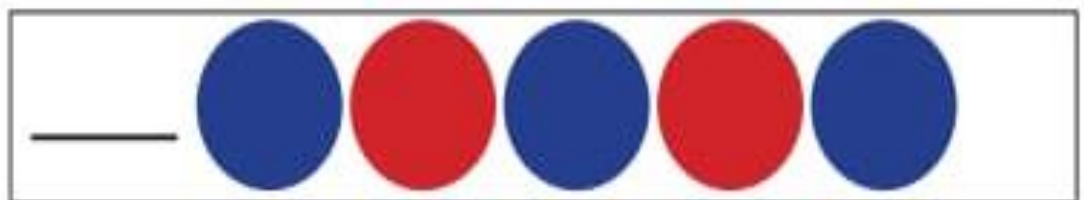
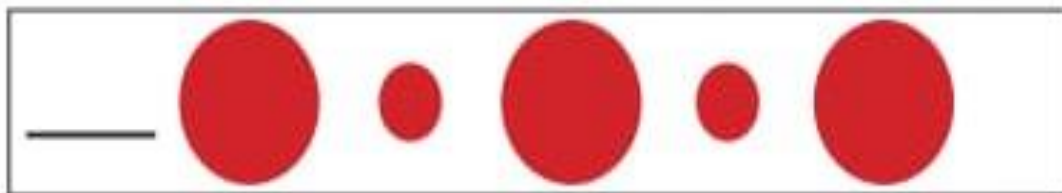
9	
---	--

4	
---	--

Draw three large red circles of the same size

Draw three small red circles of the same size

\*Complete



## Lesson 36 to 40

**\*Write**

1	2	3	4	5	6	7	8	9	10

Draw five pens in red, blue, yellow, green and purple . The pen represents a small triangle and rectangle



\*Draw shapes representing the number 5

Draw 6 triangles



Draw 7 smiling faces



Draw 8 clouds



Draw shapes representing the number 9

## Lesson 41 to 45

**\*Write**

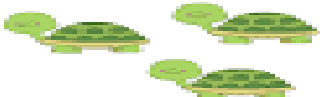




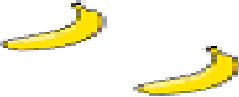
1	2	3	4	5	6	7	8	9	10

**\* Circle the right boy**




\*Draw 4 squares

\*Put a mark > - < - =

	<input type="text"/>	
	<input type="text"/>	
	<input type="text"/>	

\*Draw another ball and count the number

	→	<input type="text"/>
---	---	----------------------

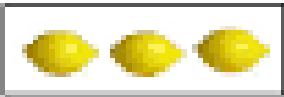

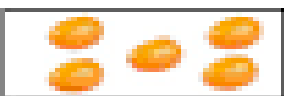

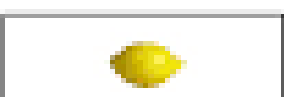







# Lesson 46 to 50

**\*Write**

1	2	3	4	5	6	7	8	9	10

**\*Put a mark > - < - =**

	<input type="text"/>	
	<input type="text"/>	
	<input type="text"/>	
	<input type="text"/>	
	<input type="text"/>	

There are 4 books on the shelf, then we put 3 more books. How many books are there on the shelf ?

$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

**\*Complete**

7 ، 8 ، ..... ، ..... ، ..... ، ..... ، .....

**\*Complete**

1	2								10
---	---	--	--	--	--	--	--	--	----

# Lesson 51 to 55

\* Write

1	2	3	4	5	6	7	8	9	10

\* circle on the smaller number

3 5

1 3

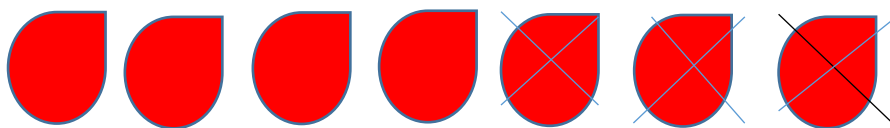
5 2

1 2

5 4

1 4

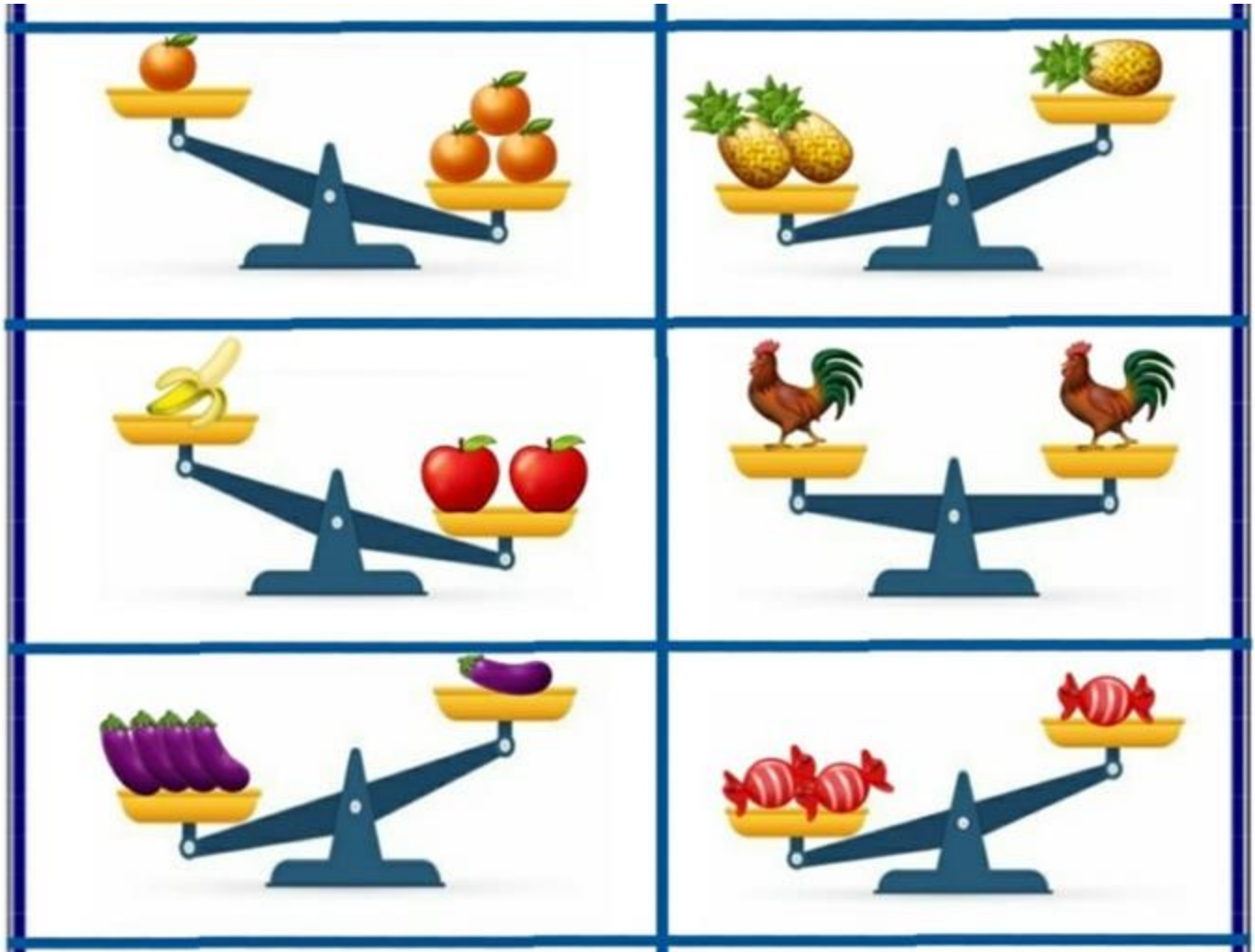
\* There are 7 balloons and 3 of them are lost. How many balloons are left?



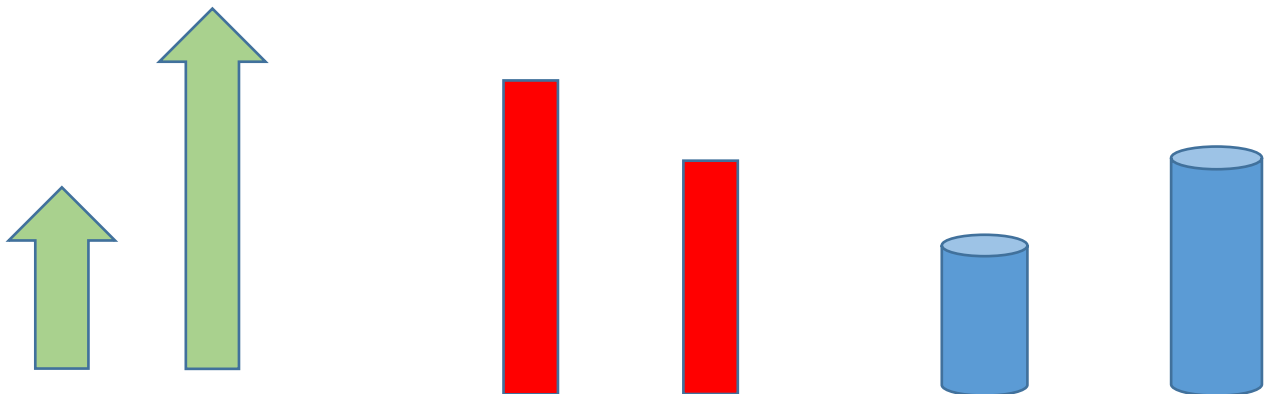


=

**\*Circle the lighter**



**\*Put a circle around the longest**



## Lesson 56 to 60

**\*\* Write**

1	2	3	4	5	6	7	8	9	10

**\*Subtract**

$$4 - 1 =$$

$$3 - 2 =$$

$$5 - 1 =$$

$$2 - 1 =$$

**\* Add**

$$3 + 2 =$$

$$2 + 2 =$$

$$4 + 1 =$$

$$2 + 1 =$$